### **IN THE CLAIMS:**

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Please cancel claims 5 and 11 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 1, 8,13, and 14 as follows:

#### LISTING OF CURRENT CLAIMS

1. (Currently Amended) A method capable of indicating a communication quality and being used in a network transmission system having at least a first station and a second station, comprising the steps of: determining the communication quality of the network transmission system according to a data transmitted from the first station to the second station; and indicating the communication quality at the second station.

wherein the network transmission system further comprises a server capable of interrupting a data transmission between the first and second stations basing on the communication quality.

- 2. (Original) The method of claim 1, wherein the communication quality is indicated at the second station using a video signal.
- 3. (Original) The method of claim 1, wherein the communication quality is indicated at the second station using an audio signal.
- 4. (Original) The method of claim 1 further comprising a step of: issuing a signal to inform users if the communication quality falls below a threshold.

### Claim 5. (Cancelled)

6. (Original) The method of claim 1, wherein the server is capable of recording the communication quality for future reference and inquiry.

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- 7. (Original) The method of claim 1, wherein the data comprises a plurality of packets enabling the second station to be able to evaluate the communication quality between the first and second stations according to the amount of the packets.
- 8. (Currently Amended) A transmission system for network with communication quality indicating capability, comprising:
  - a first station, transmitting a data via a network;
  - a second station, receiving the data from the network;
- a detecting unit, disposed at the second station for detecting a data receiving condition in real time, and computing a communication according to the same; and
- an indicating unit, coupled to the detecting unit for indicating the communication quality at the second station.

wherein the network transmission system further comprises a server capable of interrupting a data transmission between the first and second stations basing on the communication quality.

- 9. (Original) The network transmission system of claim 8, wherein the communication quality is indicated at the second station using a video signal.
- 10. (Original) The network transmission system of claim 8, wherein the communication quality is indicated at the second station using an audio signal.

## Claim 11. (Cancelled)

- 12. (Original) The network transmission system of claim 8, wherein the server is capable of recording the communication quality for future reference and inquiry.
- 13. (Currently Amended) The network transmission system of claim 118, wherein the detecting unit issues a signal to inform users if the communication quality falls below a threshold.

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14. (Currently Amended) The network transmission system of claim 118, wherein the data comprises a plurality of packets enabling the detecting unit to be able to compute the communication quality between the first and second stations according to the amount of the packets.